

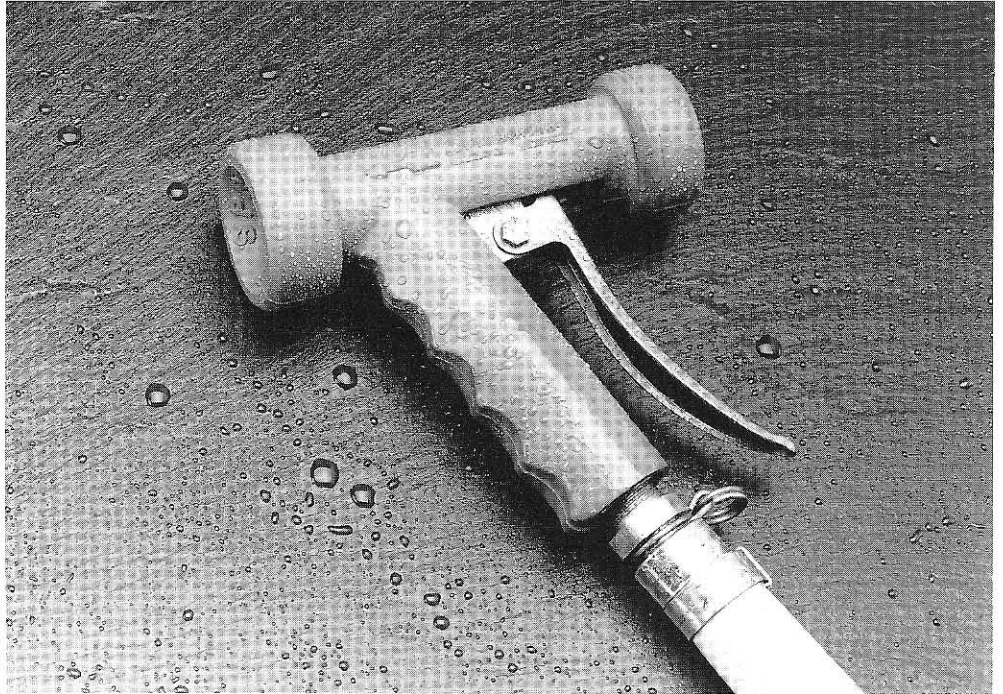


# STAINLESS STEEL Industrial Grade Spray Nozzle

MADE IN U.S.A.

MODEL S-151-SS

*ALL SERIES  
STAINLESS STEEL  
CONSTRUCTION*



MAXIMUM TEMPERATURE: 200° F • MAXIMUM PRESSURE: 150 PSI

## FEATURES

- **Stainless Steel Construction** The body and barrel assembly which contains all internal working parts are 300 series stainless steel.
- **Corrosive Applications** This model is recommended for use on corrosive applications where bronze and aluminum are not suitable.
- **Variable Spray Pattern** adjusts from a soft spray to a solid stream by simply depressing the lever.
- **Replaceable rubber cover** is specially formulated to resist a wide range of oils and chemicals. Protects nozzle and surrounding equipment from dings and scratches.
- **Conserves water** upon release of the lever, operator is assured of drip-tight shut-off. Our heavy-duty hose adaptors also prevent any leakage at nozzle inlet.
- **Heavy-duty construction** All models are designed to withstand the abuse and punishment common to the industrial environment.

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